

1	CONTROLLED BY A DISPARATE DEVICE	46	PLURAL TIMEPIECE SYSTEM OR SYSTEM
2	.Speed checker		DEVICE (E.G., PRIMARY OR
3	.Game		SECONDARY CLOCKS)
4	.Telephone	47	.With wireless synchronization
5	.Engine (e.g., internal	48	.With auxiliary power source
	combustion)	49	.With significant winding or
6	.Vehicle (e.g., aircraft,		setting means
	automobile) or vehicle part	50	..For winding only
7	..Actuation of a parking meter	51	..For setting only
8	..Actuation of a running-time	52	.Primary with direct
	meter		synchronization or drive
9	.Electrical device	53	..By external condition
10	COMBINED WITH DISPARATE DEVICE		responsive means
11	.Ambient condition detector	54	..By fluidic actuation means
12	.External alarm	55	..By communication means
13	.Telephone	56	..By signal frequency change
14	.Navigational instrument	57	..By signal amplitude change
15	ASTRONOMICAL	58	..By signal polarity change
16	.With sun, earth, and moon	59	.Secondary
	display	60	..With mechanical or
17	.With sun and earth display		electromechanical resetting
18	.With moon and earth display	61	...Having mechanically actuated
19	.With tide display		electrical switch
20	.With navigational display	62	CHRONOLOGICAL
21	PLURAL TIME ZONES	63	.Phonetic (e.g., talking clock)
22	.With manually actuated display	64	.With supplemental power source
23	.With a world globe	65	.With fluidic actuation means
24	..Including illumination means	66	.With power monitor
25	.With movable belt display	67	.With auxiliary illumination for
26	.With movable drum display		display
27	.With movable disk display	68	.With intensity control of
28	WITH CALENDAR INDICATOR		display
29	.Electro-optical	69	.With manually actuated display
30	..Liquid crystal display (i.e.,	70	..Operated sequentially for
	LCD)		distinct time data
31	.Winding and setting	71	.With simultaneous time
32	..Having clutch coupling		indicating means
33	.Winding	72	..Alarm type
34	.Setting or resetting	73	...Actuated by electrical means
35	..Movable ring or disk	74	...With significant winding or
36	...With clutch		setting
37	.Movable ring or disk	75	..Sequential hourly sounding
38	..With jumper spring		means
39	.Movable drum	76	.With mechanical or
40	.Movable belt		electromechanical driven
41	WITH MEMORANDUM HOLDER OR		display
	ERASABLE WRITING SURFACE	77	..Rotating disk
42	.Motion controlled by timepiece	78	..Drum
43	.Having alarm controlled by	79	..Optical
	holder	80	..Hand and dial
44	.Having pointer controlled by	81	...Having motor located in hand
	timepiece	82	.With electro-optical display
45	TOY		

83	..Solid body light emitter (e.g., LED)	122With null indicator having variable circuit element
84	..Liquid crystal display (i.e., LCD)	123With vacuum-tube voltmeter
85	..With pulse transforming means	124	ESCAPEMENTS
86	..Including transistor	125	..With oscillating or reciprocating means
87	...Integrated circuit	126	..Magnetic type
88	..With significant casing or mounting support structure	127	..Balance wheel type
89	TIME INTERVAL	128	...With motion conversion drive
90	..Parking meter type	129	...Carrying impulse receiving means
91	..With gravity-actuated timer	130On balance shaft
92	..With overtime indicator	131With pallet lock
93	..Gravity actuated type (e.g., hourglass)	132	...With levers
94	..With alarm means	133In straight-line configuration
95	..With special support means	134	..Pendulum type
96	..With alternately operating indicators (e.g., chess clock)	135	...With motion conversion drive
97	..With predetermined mechanical timing means	136	...With gravity actuation
98	..Including alarm means	137	...With beat adjuster
99	...With combined alarm and time motor	138Having a verge
100	...With cam-controlled striker	139	MECHANICAL TIME BASE
101	..Mechanical stop time type	140	..Mainspring
102	..With plural second hands (e.g., split-seconds)	141	..With protection means
103	..With pivoted coupler	142	..With mainwheel on barrel
104	..With sliding coupler	143	..With mainwheel on arbor
105	..With positive stop	144	..With attachment means for spring
106	..With reset means	145	..With winding and setting
107	..Electrical or electromechanical	146	...Stem
108	..For predetermined interval	147	..With winding
109	...Including alarm means	148	...Self
110	..Mechanically actuated stop time type	149Electric
111	...With electronic memory storage	150Weight controlled
112	...With reset means	151Spring
113	..Stop time type	152	...Gravity
114	...With physically changeable element	153	...Case controlled
115	...Including cathode-ray tube oscilloscope	154	..With spring click
116With brightner means	155	ELECTRICAL TIME BASE
117With variable delay means	156	..Solid state oscillating circuit type
118	...Including time base oscillator	157	..For reciprocating or oscillating element
119Plural	158	...Balance wheel type
120	...Including delay means	159	...Crystal
121	...Including time indicating means actuated by voltage or electrical charge	160	..For reciprocating or oscillating element
		161	..Balance wheel type
		162	...With coil
		163	...With magnet
		164	...With opening and closing of contacts
		165	..Pendulum

166	...With drive means control	216	.Stem
167	..Tuning fork	217	PULSE TRANSFORMING MEANS
168	OSCILLATING OR RECIPROCATING MEANS	218	.With transistor
169	.Balance wheel type	219	..Field-effect transistor
170	..With regulation	220	DISPLAY TRAINS
171	...By compensation	221	.For rotatable disk dial type
172	...By rack and pinion	222	.For drum or plate dial type
173	...By screw	223	DISPLAYS OR DISPLAY DEVICE DETAILS
174With spring bias	224	.With manual activation
175	...By hairspring	225	..By motion or position
176With curb pins	226	.With luminous material
177With collet	227	.With auxiliary illumination for display
178With stud	228	.Dial or hand
179	.Pendulum type	229	..With animation (e.g., motion clock)
180	..Torsion	230	..For tactile time perception (e.g., braille clock)
181	..With regulation	231	..With time indicia shifting means
182	...By thermal compensation	232	..Including dial details only
183	..With lock	233	...Of rotatable disk type
184	REGULATING MEANS	234	...Translucent
185	.For setting	235	...Of drum or plate type
186	..With rate regulation	236	...Of dial fasteners
187	..By electrical device actuation	237Screw
188	...With single actuation and plural pulses	238	..Including hand details only
189	...With pulse blocking means	239	.Optical
190	..By winding means (e.g., stem)	240	..With circular pattern of light sources
191	...Having a clutch	241	..With solid body light emitter (e.g., LED)
192With lever engagement	242	..With liquid crystal display (i.e., LCD)
193Coupling	243	SIGNALLING MEANS
194To notch in stem	244	.Time condition responsive (i.e., alarm)
195With coupling spring biased	245	..With variable loudness or tone
196	...Having a movable plate	246	..With same day plural time selection
197With double gear	247	..For more than one day (e.g., eight-day clock)
198Cam engagement	248	..With automatic repetition over short interval
199Lever engagement	249	..With signal condition indicator
200	.For adjusting the frequency or beat	250	..Electrical
201	..Of frequency divider	251	...With electronic memory storage
202	.For compensation	252	...With contact on a circle
203	POWER SUPPLY DETAILS	253	...With contact on a hand
204	.Electrical	254	...With cam control
205	..Solar cell	255	...With piezoelectric means
206	WINDING MEANS	256	...With optical signal
207	.Self	257	...With mechanical let-off
208	..Inertia		
209	.With overwind prevention		
210	.With condition indicator		
211	..Audio		
212	..Pointer and scale		
213	.For cranked lever		
214	.Key		
215	.Rim		

258Having alarm winding arbor	310	..Of screw-threading to case center
259	...With combined alarm and time motor	311	..Of opening spring
260	..With combined alarm and time motor	312	...Cover connection
261	..Plural	313	..Of hinge connection
262	..With shutoff	314	.With dial or sash securing means
263	...For short period	315	.With alarm or striking attachment
264	...Having spring wind release	316	.With support details
265	..With let-off	317	..Base
266	...Setting	318	PLATE DETAILS
267	.Repeat	319	CROWN OR STEM DETAILS
268	..Double snail	320	.Switch or detent
269	.Cam controlled	321	..Electrical
270	..Snail	322	ARBOR AND PINION DETAILS
271	..Pin	323	CANNON PINION DETAILS
272	.Musical (e.g., "cuckoo-clock")	324	STAFF AND BEARING DETAILS
273	..Chimes	325	.Balance
274	.Recorded	326	..For protection (e.g., shock absorbing)
275	.With deactivation during setting	327	MISCELLANEOUS
276	CASES		
277	.Adaptable		
278	.Combined with disparate device		
279	..Ring		
280	.Of particular material		
281	.Wrist worn		
282	..With band or bracelet details		
283	..With a cover		
284	.With tubular shape		
285	.With ornamentation		
286	.With protection means		
287	..Shock absorbing		
288	..For crown or stem		
289	...By waterproofing		
290Push-button stem type		
291	..Waterproofing		
292	..Noncircular-type case		
293	..Antimagnetic shielding		
294	.With bezel or crystal details		
295	..Of bezel only		
296	..Of crystal only		
297	.With details of center		
298	..Integral to front or back		
299	.With movement ring details		
300	.With movement securing means		
301	.With pendant details		
302	..Bow		
303	...Fastener		
304Pin or screw		
305Sleeve		
306	..Crown or stem		
307	...Fastener		
308	.With crown or stem details		
309	.With front or back details		
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